

DOCKET NO.: ISPH-0772

Form PTO-1449 Modified		Docket No. ISPH-0772	Serial No. not yet assigned
List of Patents and Publications Cited by Application (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Applicant Brett P. Monia et al.	
		Filing Date herewith	Group
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
✓ AS	AA	Austlid Tasken et al., Different mechanisms are involved in cAMP-mediated induction of mRNAs for subunits of cAMP-dependent protein kinases, Mol. Endocrinol., 1991, 5:21-28	
	AB	McKnight et al., Cyclic AMP, PKA, and the physiological regulation of adiposity, Recent Prog. Horm. Res., 1998, 53:139-161	
	AC	Oeyen et al., Subunits of cyclic adenosine 3',5'-monophosphate-dependent protein kinase show differential and distinct expression patterns during germ cell differentiation: alternative polyadenylation in germ cells gives rise to unique smaller-sized mRNA species, Biol. Reprod., 1990, 43:46-54	
	AD	Perez et al., Abnormalities of cAMP signaling in affective disorders: implication for pathophysiology and treatment, Bipolar Disord., 2000, 2:27-36	
	AE	Scambler et al., Exclusion of catalytic and regulatory subunits of cAMP-dependent protein kinase as candidate genes for the defect causing cystic fibrosis, Am. J. Hum. Genet., 1987, 41:925-932	
	AF	Skalhegg et al., Specificity in the cAMP/PKA signaling pathway. Differential expression, regulation, and subcellular localization of subunits of PKA, Front. Biosci., 2000, 5:D678-693	
	AG	Solberg et al., Mapping of the regulatory subunits RI beta and RII beta of cAMP-dependent protein kinase genes on human chromosome 7, Genomics, 1992, 14:63-69	
	AH	Tasken et al., Protein kinase C activation by 12-O-tetradecanoylphorbol 13-acetate modulates messenger ribonucleic acid levels for two of the regulatory subunits of 3',5'-cyclic adenosine monophosphate-dependent protein kinases (RII.beta. and RI.alpha.) via multiple and distinct mechanisms, Endocrinology, 1992, 130:1271-1280	
✓	AI	Tortora et al., Differential effects of protein kinase A subunits on Chinese-hamster-ovary cell cycle and proliferation, Int. J. Cancer, 1994, 59:712-716	
EXAMINER		DATE CONSIDERED	
✓ D. Schmitz		11-10-05	

Form PTO-1449 Modified		Docket No. ISPH-0772	Serial No.		
List of Patents and Publications Cited by Application (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Applicant Brett P. Monia et al.			
		Filing Date	Group		
U.S. PATENT DOCUMENTS					
Examiner's Initial	Document No.	Date	Name	Class	Subclass
✓ D S	AA 5,097,026	3/17/1992	Jahnsen	536	27
	AB				
	AC				
	AD				
	AE				
	AF				
	AG				
	AH				
	AI				
	AJ				
	AK				
	AL				
	AM				
	AN				
FOREIGN PATENT DOCUMENTS					
Examiner's Initial	Document No.	Date	Country	Translation YES NO	
	AO				
	AP				
	AQ				
	AR				
	AS				
	AT				
	AU				
	AV				
	AW				
	AX				
EXAMINER ✓ D Schmitz			DATE CONSIDERED 11-10-05		